

**SUPERFUND  
NEW SITE ASSIGNMENT FORM**

CERCLIS EPA I.D. NUMBER: N 3006 1056198 ✓

DISCOVERY DATE: 12/30/08 ✓

NAME OF FACILITY: Edison Stamping & Manufacturing Co. ✓

STREET: 4490 Stelton Road ✓

CITY: South Plainfield ✓

ZIP CODE: 07080 ✓

COUNTY: Middlesex ✓

STATE: New Jersey ✓

AVAILABLE SITE TYPE MAIN CATEGORIES Manufacturing/Processing/Maintenance ✓

AVAILABLE SITE TYPE MAIN SUBCATEGORIES Metal Fabrication/finishing/coating & allied industries ✓

NON NPL STATUS: SI start needed ✓

NON NPL DATE:

Please record Latitude/Longitude in decimal degrees. See  
<http://www.fcc.gov/mb/audio/bickel/DDDMSS-decimal.html> for conversions.

LATITUDE: +40.333274 Indicate "+" for Northern Hemisphere ✓

LONGITUDE -74.261764 Indicate "-" for Western Hemisphere ✓

**MAD DATA**

Accuracy meters:  
Collection method:  
Reference datum:  
Reference point:  
Source map scale:  
Point/line/area:  
Collection date:  
Source:

**DEFAULT**

+/- 2 m ✓  
GIS aerial photograph ✓  
NAD83 ✓  
Center of Facility ✓  
1:1000 ✓  
Point ✓  
12/30/2008 ✓  
2002 Digital color ✓

NPL IND:      FED FAC IND:      NO FURTHER ACTION:

SITE DESCRIPTION: The Edison Stamping and Manufacturing Co. (ESM) manufactured metal parts for various Industry (i.e. aerospace, automobile). Edison Stamping (ESM) purchased the site from Kleiner Metal on 1968. It is likely that Edison Stamping used Tetrachloroethene (PCE), though document records have yet to be located. A consultant report asserts that; sanitary wastes generated at the 4490 Stelton Rd. site were disposed in a septic tank, when EMS connected to a municipal sewer system. PCE was detected in a private home along Franklin Street in the vicinity of ESM. In 1990, residents were connected into a public water line. Based on the information, a Site Inspection (SI) is recommended for the Edison Stamping site, to determine if ESM is the source of the PCE contamination in the Franklin Avenue wells. ✓

\*NOTE: PLEASE KEEP SITE DESCRIPTIONS DOWN TO 70 WORDS OR LESS (500 CHARACTERS)

OPERABLE UNIT ID:      EVENT LEAD: S EVENT TYPE: DS

ACTUAL COMPLETION DATE: 1/22/09

ACTUAL START DATE: 12/30/08

203969

